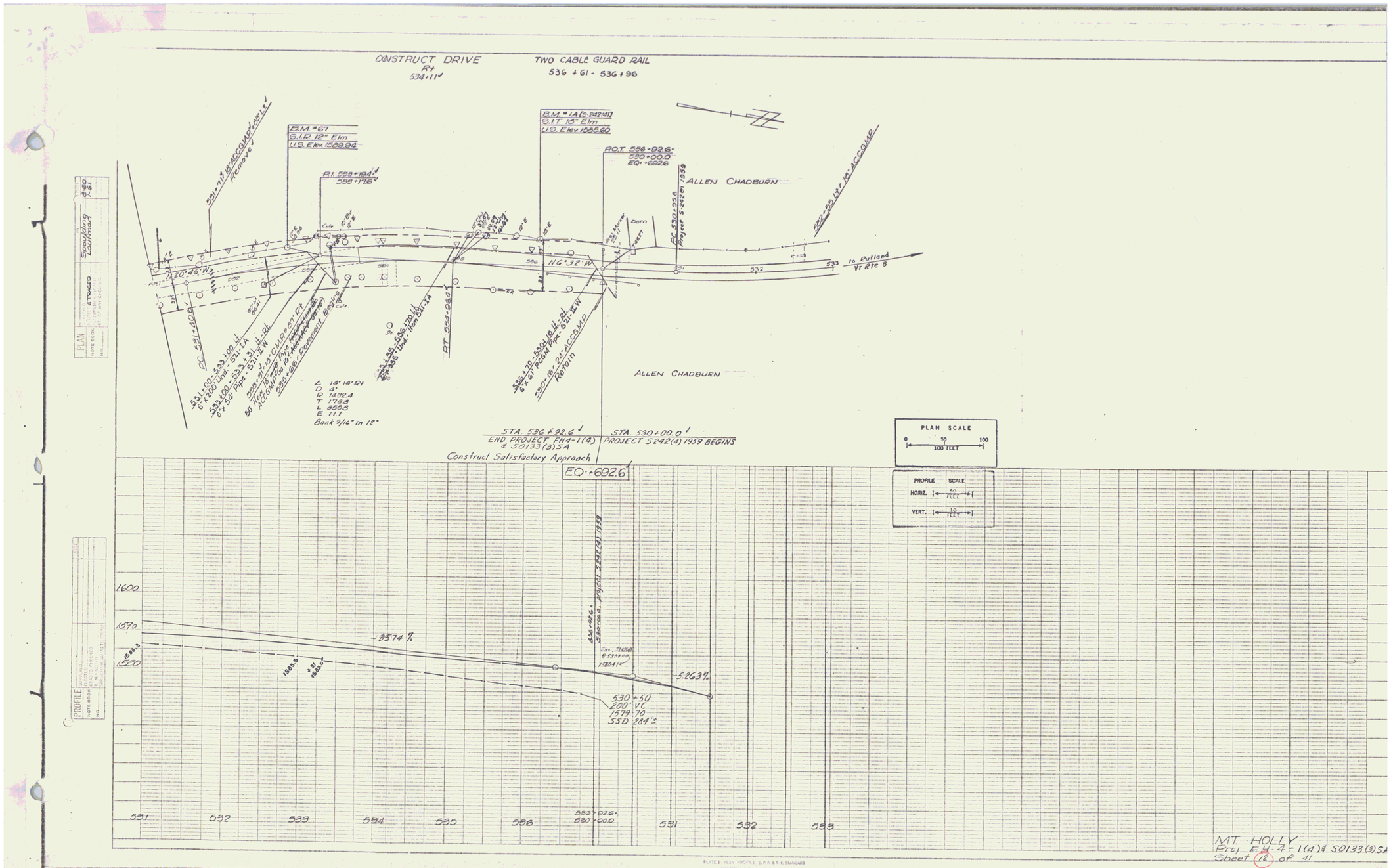
CONSTRUCT DRIVE
Rt
534+11
TWO CABLE GUARD RAIL
536+61 - 536+96
B.M. #67
S.I.R. 12" Elm
U.S. Elev. 1589.94
B.M. #1A [S-242(4)]
S.I.T. 18" Elm
U.S. Elev. 1585.60
P.O.T. 536+92.6
530+00.0
EQ. +692.6
P.I. 533+194
588+716
ALLEN CHADBURN
N 20°46' W
N 6°32' W
to Rutland
Vt Rte 8
Barn
PC 530+95.8
Project S-242(4) 1959
PT 534+96.0
Remove
Retain
Construct Satisfactory Approach
STA. 536+92.6
END PROJECT FH4-1(4)
& S0133(3)SA
STA. 530+00.0
PROJECT S242(4) 1959 BEGINS
PLAN SCALE
0 50 100
100 FEET
PROFILE SCALE
HORIZ. 50 FEET
VERT. 10 FEET
EQ. +692.6
1600
1590
1580
-8.574%
-5.263%
530+50
200' VC
1579.70
SSD 284'
531
532
533
534
535
536
530+00
MT. HOLLY
Proj. FH-4-1(4) & S0133(3)SA
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